CLAIM AMENDMENTS

- 1. (Currently amended) A <u>vehicle armrest</u> hinged structure comprising:
 - a support;
- a hinge on said support and having at least one hinge arm swingable about a hinge axis on said support;
- an armrest [[body]] connected by said hinge with said support and swingable about said axis through a predetermined maximum angular range; and
- a disengaging element on said <u>armrest</u>, [[body]] normally engaged with said arm and enabling joint rotation of said hinge arm and said <u>armrest</u> [[body]], but disengaging said arm upon application of a force to said <u>armrest</u> [[body]] exceeding a limiting force upon swinging of said <u>armrest</u> [[body]] relative to said support <u>said armrest being detachable from said hinge when said limiting force is exceeded.</u>
- 2. (Currently amended) The hinge structure defined in claim 1 wherein said disengaging element is a member slidable longitudinally in a guide formed in said armrest [[body]] and engaging a free end of said arm, said armrest [[body]] disengaging from said arm with a rotational movement.
- 3. (Currently amended) The hinge structure defined in claim 2, further comprising a stop in said <u>armrest</u> [[body]]

 3 limiting the displacement of said disengaging element.

- 1 4. (Original) The hinge structure defined in claim 3,
- 2 further comprising a compression spring bearing on said disengaging
- 3 element.
- 1 5. (Original) The hinge structure defined in claim 4
- 2 wherein said disengaging element is composed of an elastic
- 3 material.

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- 6. (Original) The hinge structure defined in claim 5
- 2 wherein said elastic material is an elastic synthetic resin.
- 7. (Currently amended) The hinge structure defined in
- 2 claim 5, further comprising a bevel on one of said elements and
- 3 said arm for camming said arm out of engagement with said element
- 4 upon displacement of said <u>armrest</u> [[body]] with said force
- 5 exceeding limiting force.
- 1 8. (Original) The hinge structure defined in claim 7
- 2 wherein said disengaging element engages in a notch in a free end
- 3 of said arm.
- 9. (Currently amended) The hinge structure defined in
- 2 claim 8 wherein said armrest [[body]] has a base provided with an
- 3 opening in which said arm is received, said arm being positioned
- 4 between upper and lower walls of said base.

- 10. (Currently amended) The hinge structure defined in claim 9 wherein said arm is provided with a notch opposite a free end of said arm and said <u>armrest</u> [[body]] is a projection engaging in said notch.
- 1 11. (Original) The hinge structure defined in claim 10 wherein said projection is rounded.